

# USER GUIDE

## LESDC230

Residual current suppression device



www.lef Lighting.it

### General Characteristics

Plastic case  
Completely sealed electronic board  
Electric class protection II  
Protection degree IP54  
PVC cables length 100mm

### Reference Standards

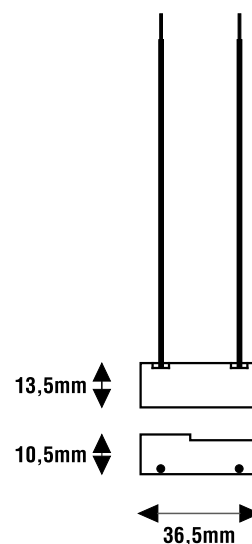
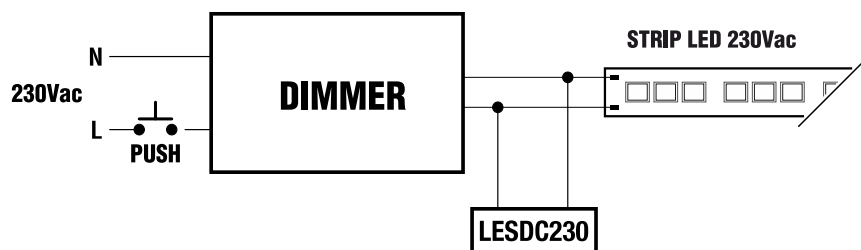
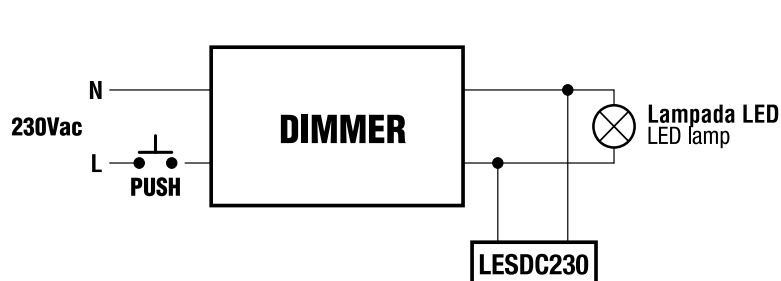
EN 60669-2-5

### Technical Features

Input voltage range 220-240Vac  
Input frequency 50÷60Hz  
Power dissipation 1,3W

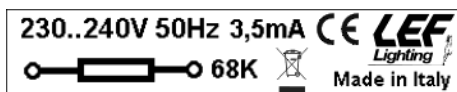
**This device can be used to eliminate the residual brightness of the LED lamps after switching off the power supplies or dimmers**  
**This device can be used to stabilize the minimum brightness of the 230Vac LED strips (dimmable) connected to a dimmer.**  
Operating ambient temperature  $T_a$   $-10^{\circ}\text{C} \div +40^{\circ}\text{C}$   
Maximum temperature at the  $T_c$  point  $50^{\circ}\text{C}$

CODICE CODE	Tensione di ingresso Input voltage (Vac)	Frequenza di rete Input frequency (Hz)	Potenza dissipata Dissipated power (W)	Funzione Function	Peso Weight (g)
LESDC230	220-240	50÷60	1,3	SOPPRESSORE DI CORRENTE RESIDUA	10



### ATTENTION:

The installation of the product must be followed by qualified personnel.  
If the product is used for purposes other than the original ones or if it is connected incorrectly, LEF Lighting S.R.L. will not accept any responsibility for damages caused.



MADE IN ITALY



PRODUCT TO BE DISPOSED  
DIFFERENTLY FROM URBAN WASTE  
AEE identification  
nr.IT18040000010321

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